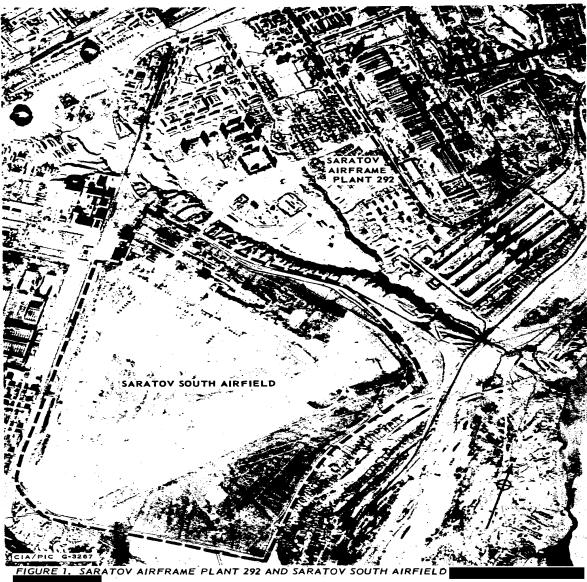
Declassification Review by NIMA/DoD



25X1I

PIC/R-6/60

AIRFRAME PLANT 292 AND SOUTH AIRFIELD SARATOV, USSR

25X1D

	Saratov Airframe Plant 292 is located in the southwest section of	
	Saratov, USSR. It occupies a fenced and rail-served area of approximately	
	208 acres and has a floor space of approximately square feet	
	(see Figures 1 and 2). A road leads from the plant to Saratov South Air-	25V1D
÷	field, 0.5 mile to the south. Photography shows that	25/10
	there has been some construction at the plant since the World	С
•	War II aerial coverage. The plant probably produces FLASHLIGHT (25 are	
	visible at the airfield) and also produces various missile components.	
	The airfield is the test and flyaway field for aircraft produced at the	25X1D
	plant. Also, missile components are probably air-shipped from the field.	
•	In addition, the presence of a U-shaped earthen revetment (see Figure 3,	
-	item 3), with two possible test cells, and a probable concrete double-walled	25X1D
25X1D	blockhouse (item 4) indicates that solid fuel rocket motors may be tested	
	at the field. The revetment has outside legs feet long, an	25X1D
	inside width of 195 feet, and a wall thickness of	23/10
	high. The test cells are feet. The field has	
	two northeast-southwest runways. One is paved and measures approxi-	25X1D
25X1D	feet. The other is a possible pierced planking (steel)	
	runway, approximately 3,200 by 250 feet. Aircraft present on	
	were 25 FLASHLIGHT, 3 CAB, and one CREEK. The photography also	
	shows three Guideline (SA-1B) missile carriers and prime movers adjacent	
	to item 4.	
	Data on the major components of the plant and field are given in Tables	
	1 and 2, below, keyed to Figures 2 and 3, respectively.	

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25X1D

TABLE 1. MAJOR COMPONENTS OF SARATOV AIRFRAME PLANT 292

T	item	Description		
_	1	Probable shipping-		
		crate shop Semiburied POL tank		
	2 3	Boilerhouse		
	4	Workshop		
	5	Secured shipping and		
	6	storage area, 3 bldgs. Semiburied POL tank		
	7	Storage bldg.		
	8	Storage bldg.		
	9 10	Former testing tower Final assembly bldg.		
	11	Template & mock-up she		
		Attached Shed		
	12	Three POL tanks		
	13 14	Water tank Storage bldg.		
	15	Storage bldg.		
	16	Water tank		
	17 18	Storage bldg. Water reservoir		
	19	Storage bldg.		
	20	Workshop		
	21 22	U/I bldg. Workshop		
	23	Subassembly bldg.		
	24	Assembly bldg.		
	$\frac{25}{26}$	Compressor house Concrete shipping plat		
	20	form, rail served		
	27	Plant electric sub-		
		station and diesel generator bldg.		
	28	Machine shop		
	$\bar{2}\bar{9}$	Possible sandblasting		
	30	bldg, with adjoining to Storage bldg.		
	31	Shipping platform,		
		covered		
	$\frac{32}{33}$	U/I bldg. Administration bldg.		
	34	Administration bldg.		
	35	Administration bldg.		
	$\frac{36}{37}$	Plant garage Motor pool, fenced		
	38	T!/T bldg.		
	39	Storage bldg. Boilerhouse		
	40 41	Forge		
	42	Subassembly bldg.		
	43 44	U/I bldg. Two semiburied		
		water tanks		
		One semiburied		
	45	water tank. Storage bldg.		
	46	Storage bldg. Semiburied POL tank		
	47	Fire Station for plant and adjoining resident		
		area		
	48	Workshop		
	49	Workshop Prob. subassembly		
	50	bidg, U/C		
	51	Batch plant, for con- struction of item 50		
	52	Storage bldg.		
	53	Boilerhouse		
		TOTAI		

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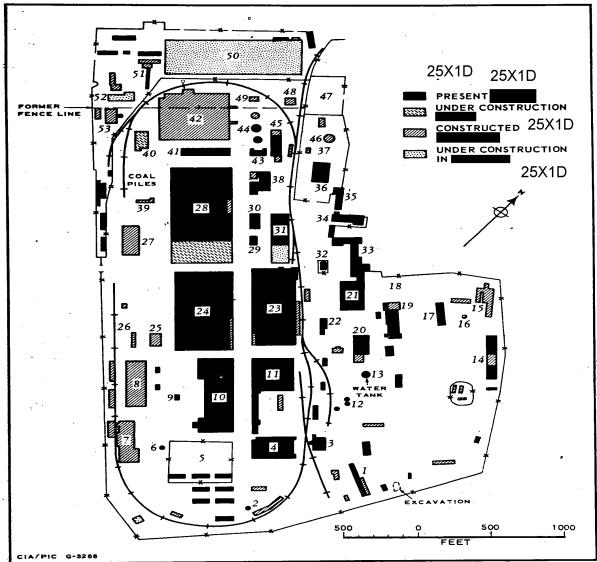


FIGURE 2. SARATOV AIRFRAME PLANT 292. Data on the items annotated are given in Table 1.

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25X1D

TABLE 2. MAJOR COMPONENTS OF SARATOV SOUTH AIRFIELD

	Item	Description	Length Widtl	h ,	Height (ft)	Roof Cover (sq ft)	Floor Space (sq ft)
	1	Possible firehouse,					
	0	fenced					
	2 3	Storage bldg. U-shaped earthen					
	O	revetment with 2					
		possible solid-fuel	•				
		rocket motor test cells					
	•	(concrete)					
	4	Probable concrete,					
25X1D		double-walled block-					
20/(10	5	house Workshop					
	6	U/I keyhole-shaped					
	· ·	building (half-circle					
		structure has approx.					
		U/C					
	7	Administration bldg.					
		with control tower					
	8 9	Hangar					
	9 10	Workshop Administration bldg.					
	10	Possible communica-					
	, 11	tion building, fenced					
	12	Workshop					
	13	Final checkout bldg.					
	14	Boilerhouse					
	15	Workshop					
	16	Foundations for new building					
		TOT	AL				
					\wedge		

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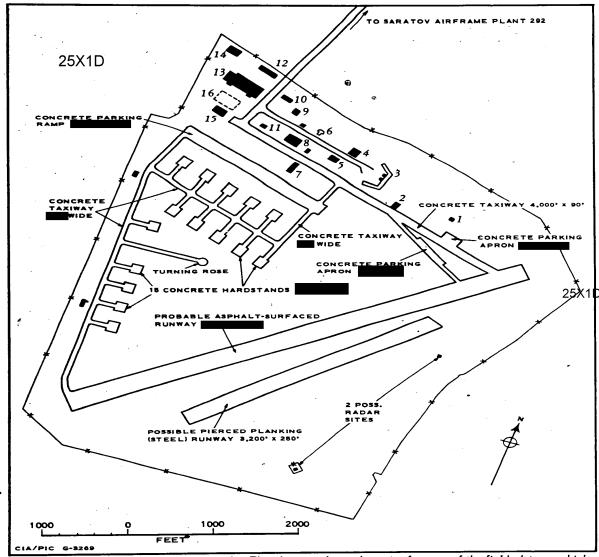


FIGURE 3. SARATOV SOUTH AIRFIELD. This drawing shows the major features of the field, data on which are given in Table 2.

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REFERENCES

PHOTOGRAPHY

25X1D

MAPS or CHARTS

- ACIC. US Target Information Sheet 0235-9999, 3d ed, Nov 57 (S)
- ACIC. US Air Target Mosaic, Series 25, Sheet 0235-9999-4-25MA, 3d ed, Dec 57, 1:25,000 (S)
- ACIC. US Air Target Mosaic, Series 10, Sheet 0235-0004-10MA, 1st ed, Jun 51, 1:10,000 (S)

PRIOR PUBLICATIONS

- CIA. PIC/JB-4/60, Possible Missile Production at Saratov Airframe Plant 292, 18 Jan 60 (TSC)
- CIA. PIC/JB-42/60, Missile Production Facility, Airframe Plant 292, Saratov, USSR, 29 Mar 60 (TSC)
- CIA. PIC/JB-107/60, Missile-Like Objects, Saratov Airframe Plant 292, Saratov, USSR, 31 May 60 (TSC)
- CIA, ORR. GP/I-228, Saratov Airframe Plant, 19 Dec 56 (S)

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Air. SAC. DPIR SPT-3-60, 15 Feb 60 (TSC)

REQUIREMENT

CIA/RR/E/R77/59, requesting descriptions of Saratov Airframe Plant 292 and Saratov South Airfield.